HIGH SPEED DATA MANAGEMENT

In today's fast paced world, pocket computer users do not want to sit around for 45 seconds while a data base program searches through a file for a telephone number. Shucks, in that amount of time anybody could look up two or three numbers in a telephone directory or phone book. Yet, that is how long it typically can take for a program written in BASIC to locate a number in even a modest (100 entry) data base file.

But, our new DBM-16 Pocket Data Management Program can find a typical entry in the same modest (100 entry) file in less than a second. Now that is quick. So fast that it can literally change the way in which you utilize your pocket computer. Now you can turn your pocket computer into a new kind of practical, work-a-day tool. A tool you will always want to have with you, ready to respond in an instant to your requests for information.

You must have a Sharp PC-1500 or the equivalent Radio Shack PC-2 (and the package will also operate on the Sharp PC-1500A) equipped with a 16K RAM module (Sharp CE-161 or Radio Shack equivalent) in order to utilize this powerful package. You will also need a tape cassette interface (for loading the program as well as storing data files). You will probably find it beneficial to use a printer (such as the CE-150 by Sharp or its Radio Shack equivalent) in order to make hardcopies of data.

Once loaded into memory, the DBM-16 program enables you to define and create data records. Each record may contain up to 20 data fields. A field may be sized at from 1 to 16 characters. The maximum number of characters permitted per record is 80. A file may contain from 1 to 255 such records. (The maximum number of records that may be handled at one time is dependent upon the record size you define and the amount of memory in your unit. PC-1500 and PC-2 users can typically store up to 255 records when record lengths are in the range of 40 characters each. Alternately, such users could elect to store about 125 records having 80 characters each. PC-1500A owners can store slightly larger files as the PC-1500A has additional memory available to the user.)

Data stored in the defined file can then be manipulated through the ADD (append), DELETE, LIST, FIND and SORT options. The program is especially powerful because all or just a portion of a file may be processed by the applicable commands. Machine language routines perform the bulk of the most critical time-consuming operations, thereby giving the package the speed that

will be appreciated by those having professional applications. A full 255 record sorting operation can typically be performed in well under a minute. (Try doing that with the equivalent number of index cards!)

The program package is useful in almost any application that one might have done previously using index cards. It is ideal for maintaining personal address and telephone directories, parts lists, performing indexing operations, evaluating and analyzing scientific and engineering data bases, and similar types of personal and professional chores.

Operation of the package is easy. All activities are selected from compact menus and guided by plain English prompts. Operating instructions are included with the program.

Order today for prompt delivery. The price is reasonable. The product is extraordinary. Use the order coupon provided below.

HOW TO ORDER THE DBM-16 DATA MANAGEMENT PROGRAM

Send in your order on this coupon. Please include payment.

__ $39.95 for the Super SST-16 program package when shipped for delivery in the United States of America."
__ $44.95 (U.S. dollars) for the Super SST-16 program when shipped to Canada or Mexico.
__ $54.95 (U.S. dollars) for the Super SST-16 program when shipped to other regions.
__ Check here if paying by MasterCard or VISA. Please give credit card information below.
* Connecticut residents must add $3.00 State Sales Tax.

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